



L Number	Hits	Search Text	DB	Time stamp
_	99509	(contact or contacting or contacted) with	USPAT;	2002/10/25 10:16
		substrate	US-PGPUB	1
_	2920	((contact or contacting or contacted) with	USPAT;	2002/10/25 10:17
		substrate) and (SOI or "silicon on	US-PGPUB	2002/10/20 10:1/
1		insulator")	35 13100	
_	1722	(((contact or contacting or contacted)	USPAT;	2002/10/25 10:22
		with substrate) and (SOI or "silicon on	US-PGPUB	2002/10/23 10.22
		insulator")) and ((through or penetrate or	00 10100	
		penetrating or penetrated) with (oxide or		
		insulator or insulating))		
_	365	(((contact or contacting or contacted)	USPAT;	2002/10/25 10:23
		with substrate) and (SOI or "silicon on	US-PGPUB	2002/10/20 10:23
		insulator")) and (((through or penetrate	00 10102	
		or penetrating or penetrated) with (oxide		
		or insulator or insulating)) SAME (boron		
		or "p type"))		
_	0	6437405.URPN.	USPAT	2002/10/25 11:15
]]	8	("5674760" "5759907" "5872383"	USPAT	2002/10/25 11:15
[["5889293" "5897351" "5907783"	1	
		"5965917" "6218248").PN.	1	
_	16	("3791024" "4104086" "4256514"	USPAT	2002/10/25 11:17
		"4283249" "4473598" "4505893"		,,
		"4889829" "4907053" "4989057"		
		"5258318" "5312777" "5371401"		
		"5399507" "5521401" "5606186"		
		"5612552").PN.		
-	8	5889293.URPN.	USPAT	2002/10/25 11:19
-	2	("4748485" "4907053").PN.	USPAT	2002/10/25 12:52
-	13	5488243.URPN.	USPAT	2002/10/25 12:52
-	280	(438/164).CCLS.	USPAT;	2002/10/25 13:06
			US-PGPUB	
_	9	("4006458" "5008723" "5145802"	USPAT	2002/10/25 13:19
		"5358879" "5559368" "5572045"		
		"5587596" "5614744" "5789774").PN.		1
_	96	(438/405).CCLS.	USPAT;	2002/10/25 13:29
			US-PGPUB	
-	189	(438/533).CCLS.	USPAT;	2002/10/25 13:39
			US-PGPUB	
-	102	(438/FOR.196).CCLS.	EPO; JPO;	2002/10/25 13:39
			DERWENT	
-	125	(438/FOR.162).CCLS.	EPO; JPO;	2002/10/25 14:24
1]		DERWENT	
-	3	("6004842" "6130457" "6252280").PN.	USPAT	2002/10/25 14:41
-	4	("p well" with boron with energy) and SOI	USPAT;	2002/10/25 14:50
		and "contact hole"	US-PGPUB	
-	12	(("p well" with contact) SAME boron) and	USPAT;	2002/10/25 15:01
		SOI	US-PGPUB	
-	22	(("p well" with implant with (energy or	USPAT;	2002/10/25 16:32
		keV)) SAME boron) and SOI	US-PGPUB	
		, , 202011, 43.4 002	00 10100	1.